

FIG.4

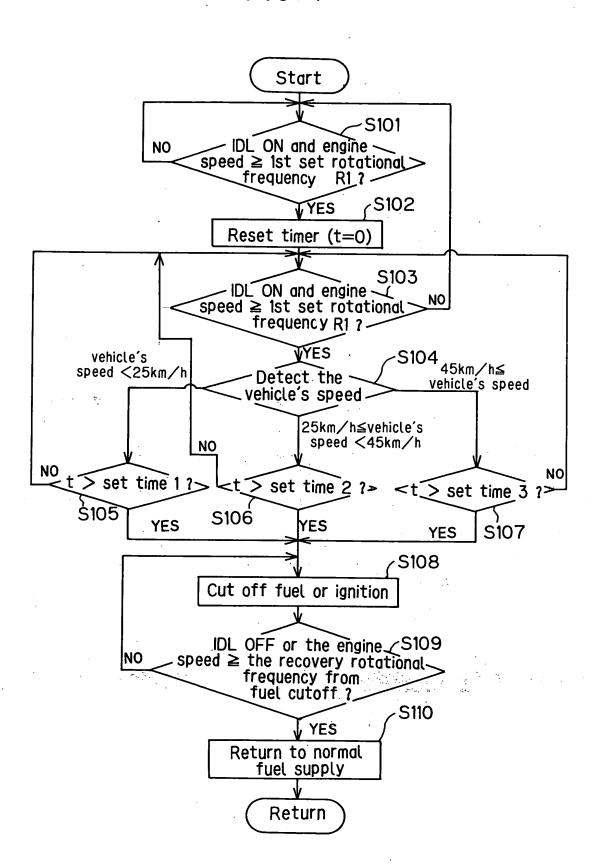
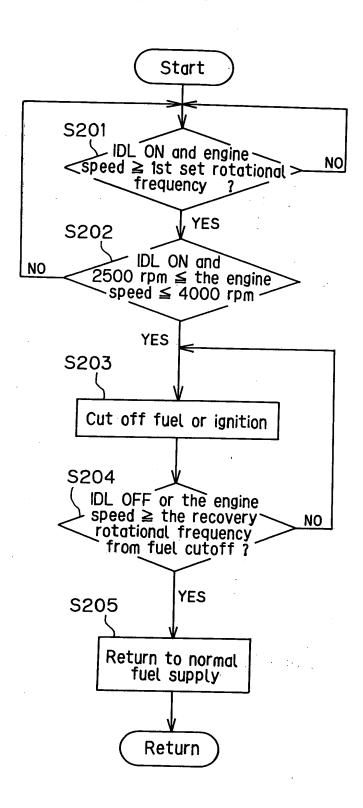
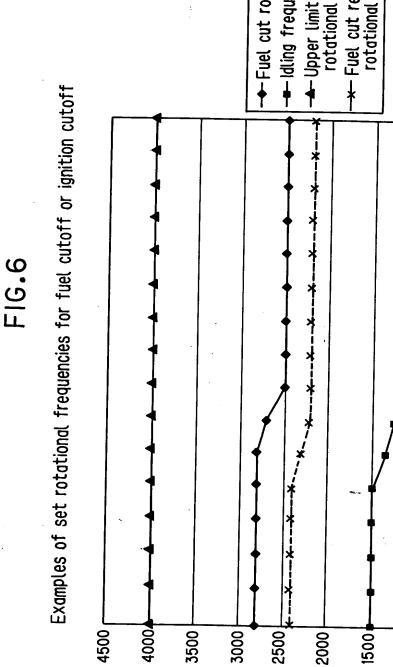


FIG.5





--- Fuel cut rotational frequency -x— Fuel cut recovery rotational frequency →-Upper limit fuel cut rotational frequency --- Idling frequency <u>0</u> 8 9 Water temperature [°C] 0 -20 -40 3000 2500 2000 7 1000 500 1500 Rotational frequency [rpm]